Data Sheet

We make sure

FUJITSU COMPUTERS SIEMENS

SCALEOVIEW S17-2
17 Inch LCD TFT Display

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Spoil your eyes with this perfect combination of technology and design!
The new extremely flat 17" TFT SCALEOVIEW S17-2 monitor is as good looking as the pervious model S17-1 and fits on any desk. Additionally this stylish and space-saving display is adjustable in its height. It has an exceptionally sleek and futuristic design as well as an elegant aluminium cabinet. Additionally the pictures' quality is amazing. Its extremely flat screen and its removable loudspeaker will especially please those who are keen on high technology combined with an exclusive design

Highlights

- Uniquely styled for the design conscious user
  - Sleek and futuristic appearance
  - Thin and space saving
  - Complete high quality metal housing
- Displays for differentiated demands
  - Office applications
  - Fast Internet and multimedia
  - Games are best supported
- Very easy and comfortable to use
  - Plug & Play
  - Auto-adjust
  - Easy-to-use menu

Technical highlights

- 17" (43cm) LCD TFT Display
- Excellent contrast 500:1
- Wide viewing angel 140°/ 130°
- Good brightness 270 cd/m^2
- Amazing responsetime 8ms (gtg)

Reliability

- Low power consumption
- Multi-level power management
- Guaranteed quality and stability

Ergonomics

- Adjustable in height
- Optimum flicker-free and distortion-free ergonomics
- Excellent colour purity
- Outstanding brightness uniformity
- Wide viewing angle (140°/ 130°)
- High contrast (500:1)
- Space saving design

8ms Response Time

Visible screen diagonal	17 inch (43 cm)
Graphics display (dependent on graphics processor)	
Pixels	1280 x 1024
Pixels*	1024 x 768
Pixels*	800 x 600
Pixels*	640 x 480
* expanded	
Text display (dependent on graphics processor)	
Pixels (max. 75Hz)	720 x 400
Picture size	338 x 270 mm
Colours	16.2 millions
Frequencies	
Horizontal	30 - 82 kHz
Vertical	60 - 75 Hz
Brightness (typical)	270 cd/m^2
Contrast (typical)	500:1
Viewing angle (typical)	
Horizontal	140°
Vertical	130°
Response time (typical)	8ms
Plug and Play	VESA DDC2B
Setting options	
Brightness / Contrast	
H, V position, H-size, phase	
Colour select	
Auto-adjust	
Reset	
Menu language (5 language)	
OSD position	
Exit	
Base	
Tilt angle	0° +/- 25 °
Audio characteristics	
Audio signal input	RCA audio L/R
Audio output	2 W (L) + 2 W (R)

Electrical values	
Rated voltage	100 - 240 V
Frequency	50 - 60 Hz
Power draw	
Operating typical	35 W
Off mode typical	< 4.5 W
Protection class	1
Temperatures/dimensions/weight	
Ambient temperature (to IEC721)	
Recommanded	15° to 35°
Working	5°C to 35°C
Weight (Monitor only)	5.9 kg
Dimensions (H x W x D):	
Low 395, high 475 x 379 x 207 mm	
Reliability	
MTBF (demonstrated)	70,000 h
Lifetime of LCD backlight	50,000 h
(brightness > 50 % of original brightness)	
Compliance with standards	
Product safety	EN60950 CB UL1950 CSA 22.2 No.950
Ergonomics	GS mark ISO13406-2 (Pixel fault class II)
Radiation immunity and RFI suppression	CE certification according to EC Directive 89/336/EEC (EN55022/B, EN50024 EN61000-3-2/-3); MPR II / TCO'99
Video Input	1 x DVI-I (analog & digital)
Data cable (1.8 m)	1 x D-SUB (15-pin) analog 1 x DVI-D (24-pin) digital
both cable are detachable to DVI-I on display	
Audio cable (1.8 m)	Sound input RCA audio L/R -3.5 mm Stereo phone jack
Power cable (1.8 m)	For wall socket Euro-Schuko-Type CEE7
External power adapter	DC: +12V /5A
Plug type on power adapter	IEC-320-C13
Special features	Standardized mounting Interface according VESA FPMPMI (75 mm)
Order code	**S26361-K1018-V170** **EAN: 4040528924125**

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